

AMENDMENT TO THE CLAIMS

*The following claim listing replaces all prior listings and versions of the claims:*

**LISTING OF CLAIMS**

1. (Currently Amended) An organic EL (electroluminescence) panel comprising a light-transmitting supporting substrate having formed thereon an organic EL device comprising an organic layer having at least a luminescent layer, sandwiched with a pair of electrodes, ~~wherein characterized in that~~ the luminescent layer comprises a host material having added thereto a fluorescent material and a transport material as guest materials, and wherein the host material of the luminescent layer comprises distyryl arylene or derivatives thereof, and glass transition temperature of the host material is 85 °C or higher.
2. (Currently Amended) The organic EL panel as claimed in claim 1, ~~wherein characterized in that~~ the transport material has mobility of holes or electrons of  $10^{-4}$  cm<sup>2</sup>/V·s or more.
3. (Currently Amended) The organic EL panel as claimed in claim 1, ~~wherein characterized in that~~ ionization potential of the fluorescent material is a value lower by 0.1 eV or more than ionization potential of the host material.
4. (Currently Amended) The organic EL panel as claimed in any one of claims 1 to 3, ~~wherein characterized in that~~ the luminescent layer comprises the host material having hole transport property, having added thereto the fluorescent material and the transport material having hole transport property, as the guest materials.
5. (Currently Amended) The organic EL panel as claimed in any one of claims 1 to 3, ~~wherein characterized in that~~ the luminescent layer comprises the host material having

electron transport property, having added thereto the fluorescent material and the transport material having electron transport property, as the guest materials.

6. (Previously present) An organic EL device, comprising:
- a hole injection layer;
  - a hole transport layer;
  - a luminescent layer;
  - an electron transport layer; and
  - an electron injection layer,

wherein the hole injection layer, the hole transport layer, the luminescent layer, the electron transport layer and the electron injection layer are stacked in this order,

the luminescent layer comprises a host material and guest materials including a fluorescent material and a transport material, and

the host material of the luminescent layer comprises distyryl arylene or derivatives thereof, and glass transition temperature of the host material is 85 °C or higher.

7. (Previously Presented) The organic EL device as claimed in claim 6, wherein the transport material has mobility of holes or electrons of  $10^{-4}$  cm<sup>2</sup>/V·s or more.

8. (Previously Presented) The organic EL device as claimed in claim 6, wherein ionization potential of the fluorescent material is a value lower by 0.1 eV or more than ionization potential of the host material.

9. (Previously Presented) The organic EL device as claimed in claim 6, wherein the host material has hole transport property, and the transport material has hole transport property.

10. (Previously Presented) The organic EL device as claimed in claim 6, wherein the host material has electron transport property, and transport material has electron transport property.